## Approved For Release 2003/08/18 : CIA-RDP68B00307R000100010027-4

Doc. JDN-64.00003

22 January 1964

INTL Attention:			A AMANA
Subject:	Retrofit of Five (	5) Navy AQU1/A Sextants	
Gentlemen:			
and retroit of Jacksonville, N	five $(5)$ sextants. $T$	oposal for your consideration for the hree of these sextants were returned 963; one each previously had been rec 5, Jacksonville.	to us from
This would be cassembly and c	is for the overhaul a lone for purposes of	roposal be added to the present sexta and retrofit of 57 sextants, as an ame expediency as the units could run throthe same time and effect cost savings aro.	endmen. Ough the
The proposed u firm fixed price for sixty (60) da	e basis, f.o.b. our p	\$2802.37 for a grand total of \$14,011. plant. This proposal can be consider	84 on a ed fire.
A cost breakdov a priced list of	wn sheet (ExhibitA) i required parts (Exhi	is attached including labor and also at ibit B).	tached is
Sample photogr of rework requi	aphs of these units a	re enclosed which depict the extensiv	
•			STATI
If you would lik	e any further inform You may do so by co	ntacting this proposal do not	hesitate
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## PARTS EXHIBIT B

Parts required for repair of 5 sextants in addition to what is presently in the Navy BOW. Serial #80, 86, 95, 109 and 122)

Qty	Description	P/N	Unit Price	Extension
4	Kaydon bearing	10511-25	\$180.59	\$722.36
4	Upper elevation drive	10682-88	42.36	169.44
3	Bubble Assembly	10634-350		960.66
2	Bubble assembly (rework)	10634-350		350.00
8	Bearing	10511-31	3.56	28.48
5	Compression spring	10191-30	3.11	15.55
8	Bearing	10511-34	11.73	93.84
8	Bearing	10511-28	8.38	67.04
5	Averager assembly	10634-496	1002.93	5,014.65
8	Bearing	10511-32	4.55	36.40
1	Hi-index prism (coating)	10372-12		110.57
1	Bubble lens	10375-24	75.54	<b>7</b> 5.5 <b>4</b>
1	Cell, bubble lens	10403-62	14.58	14.58
21	Elevation stop washer	10071-76	1.87	39.27
1	Glass, cover dome	10634-481a		285.82
3	Cover, elevation stop	10412-102	9.35	<b>2</b> 8.05
2	Knob	125-2-2G	1.35	2.70
2	Gear spur, Hi-index	10682-99	26.96	53.92
1	Knob	70-2-2G	1.11	1,11
1	Lens 'A' eyepiece	10375-31		57.24
1	Ring lens 'A'	10283-44		3.06
1	Rheostat	AN3155-25-200	4.10	4.10
4	Cap receptacle	10411-33	21.44	85.76
4	Socket lamp assembly	10231-27	. 54	2.16
2	Socket	5299-C24	2.60	5.20
1	Bracket-indicator light	10878-333	1.28	1.28
1	Connector	MS3101A-10SL	-3P .87	. 87
1	Knob	125-6-2G	2.73	2.73
1	Knob	70-5-2G	1.11	1.11
1	Adapter mechanical	10453-23	19.30	19.30
1	Shaft	10501-160	1.22	1.22
1	Housing, eyepiece	10185-10	<b>36.0</b> 0	<b>36.</b> 00
1	Rod, light	10109-27	<b>7.</b> 80	7.80
1	Plate, locating	10603-294	2.21	2.21
1	Plate, support	10603-293	3.63	3.63
1	Mirror, small	10373-30	3.25	3.25
6	Clamp, assembly	10634-409	. 90	5.40
1	Plate, locating	10603-297	6.28	6.28
1	Plate, support	10603-296	3.46	3.46

## PARTS EXHIBIT B

(continued)

Qty	Description	P/N	Unit Price	Extension
_				
1	Mirror, large	103 <b>73-2</b> 9	\$ 4.22	\$ 4.22
1	Cover	10412-125	34.04	34.04
1	Ring, lens	10283-45	12.34	12.34
1	Lens 'B', eyepiece	10375-30	64.65	64.65
1	Bracket, prism	10878-283	2.02	2.02
1	Pad	10834-42	.71	.71
1	Window	10374-82	2.53	2.53
1	Prism	10372-14	3.25	3, 25
•	Pad, rubber	10834-40	. 63	. 63
1	Bracket-microswitch	10878-318	1.16	1.16
l	Socket	A5755-24	1.71	1.71
1	Bracket, light	10878-282	2.33	2.33
l	Arm clutch	10711-59	12.86	12.86
1	Nut, knurled adapter	10053-59	15.01	15.01
l	Corrector lens, prism and sup-			
	port assembly	10634-318	577.34	577.34
		TOTAL		\$9,056.84

STAT	Formula us	ed to arrive	at selling	price
Materi	al cost +		=	Selling Price





